

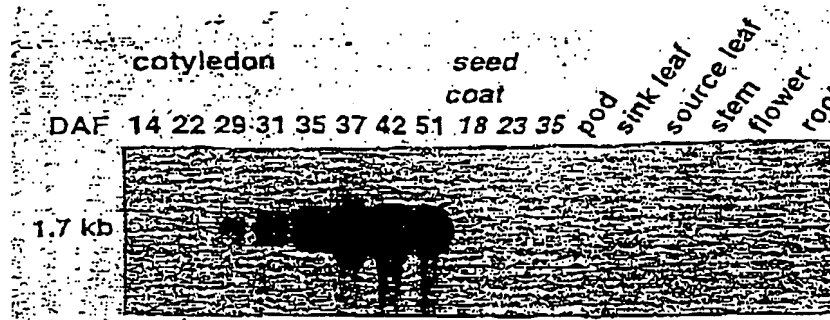
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~~Abb. 2~~

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Fig. 2a



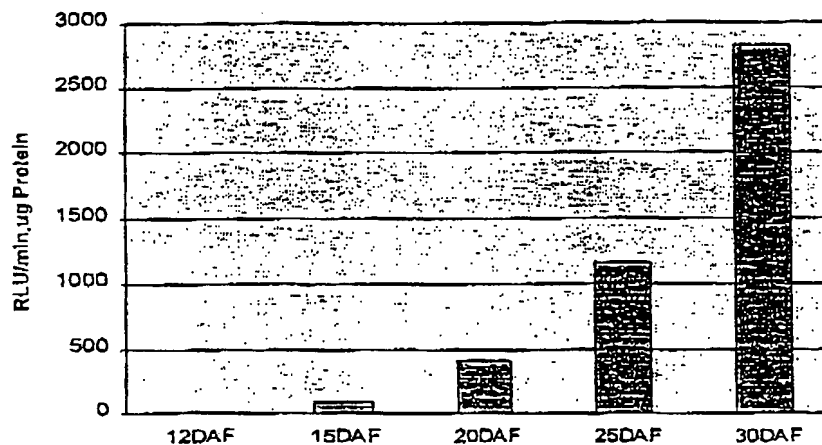
2a) Northern V.faba RNA gegen VfSBP20 Sonde,
Northern Blot of Vicia faba Against VFSBP20 probe

Fig. 2b



2b) Schnitt durch reife transgene (SBPRGUS) Tabaksamen
Cross-section of Ripe Transgenic (SBPRGUS) Tobacco Seed
GUS Gehalt in transgenen pSBPRGUS Tabak Linien
(n=15)
 β -glucuronidase Content in Transgenic pSBPRGUS Tobacco Line

Fig. 2c



2c)

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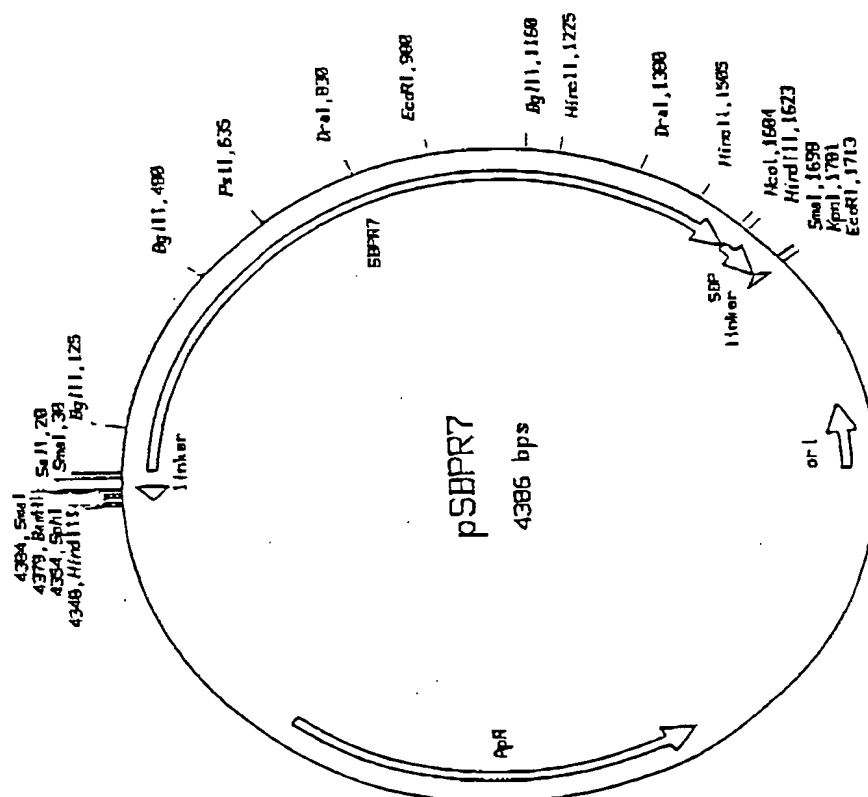
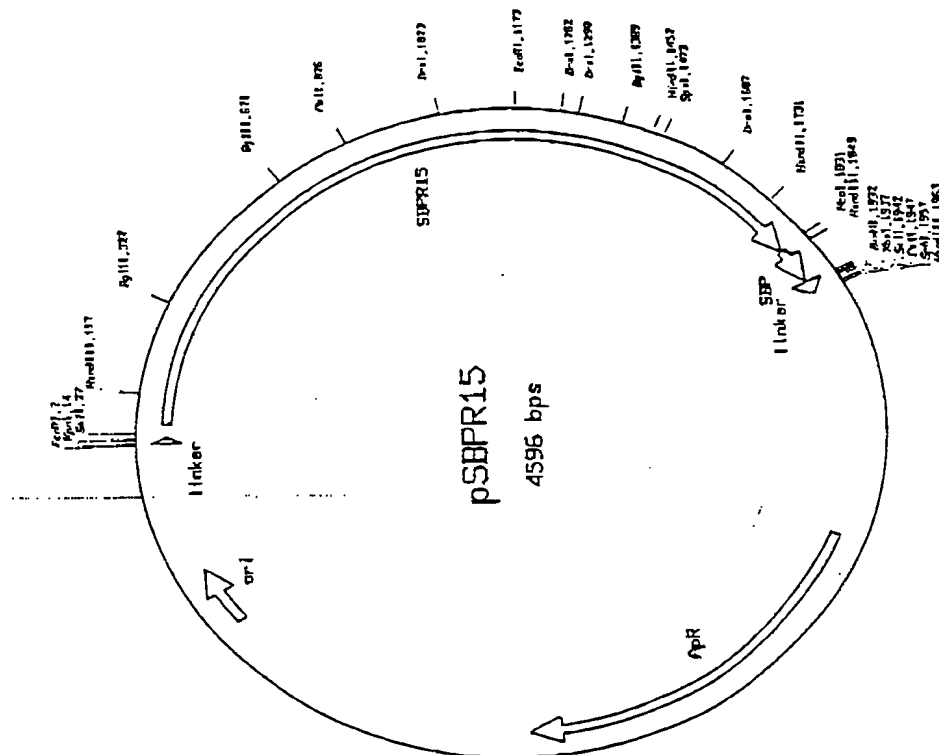


Abb. 3

Fig. 3

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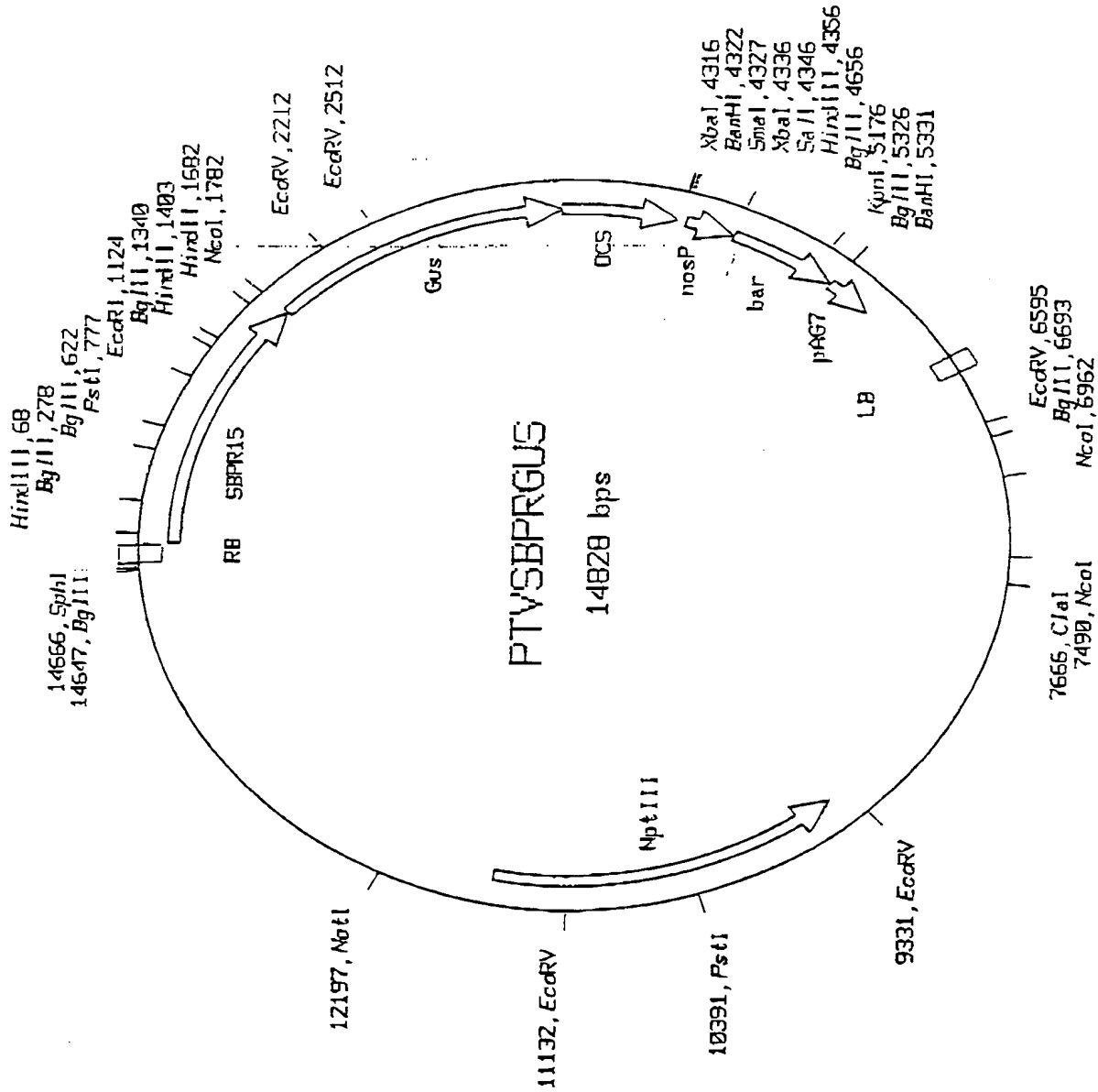


Abb. 4
Fig. 4

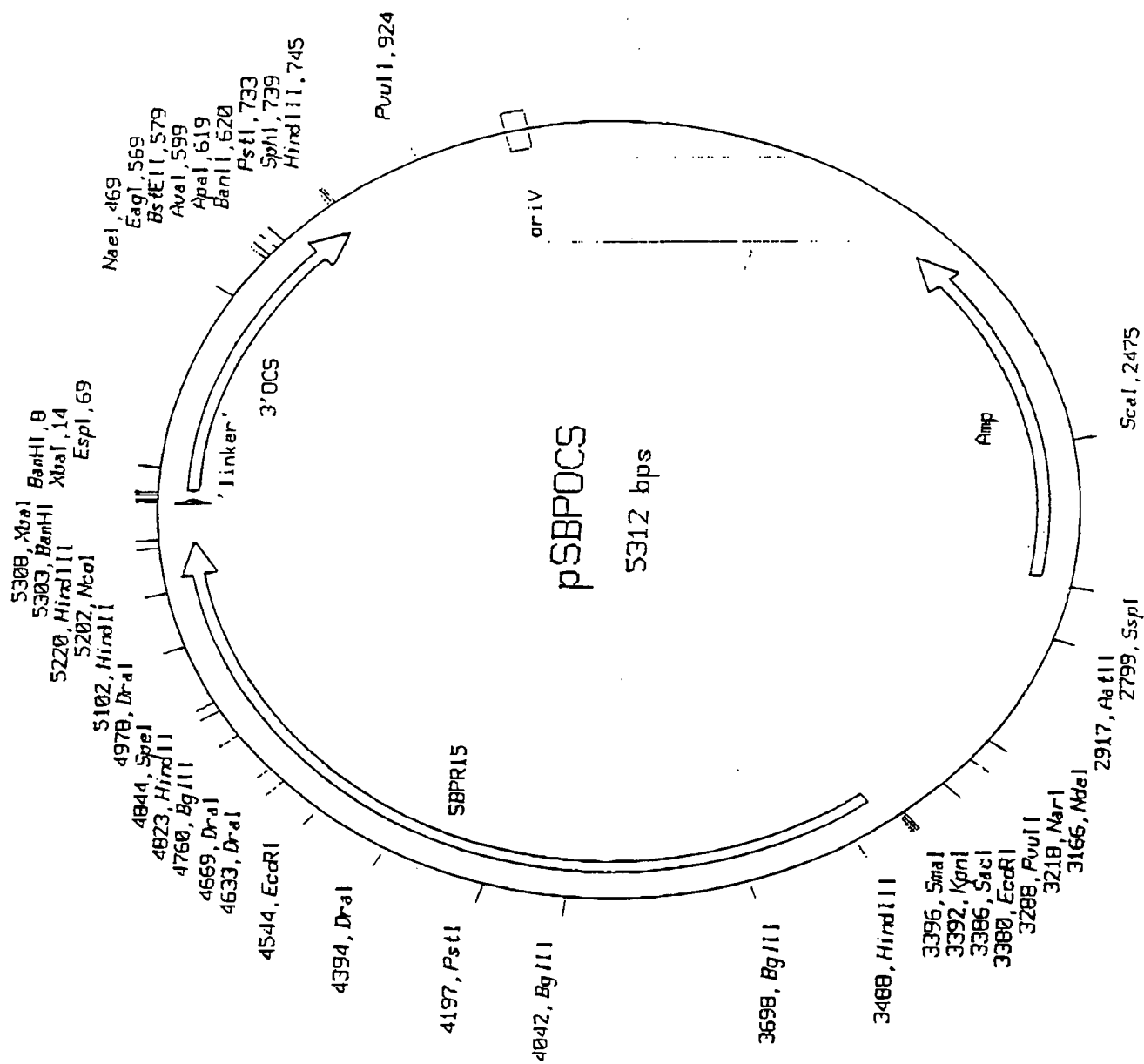


Abb. 5

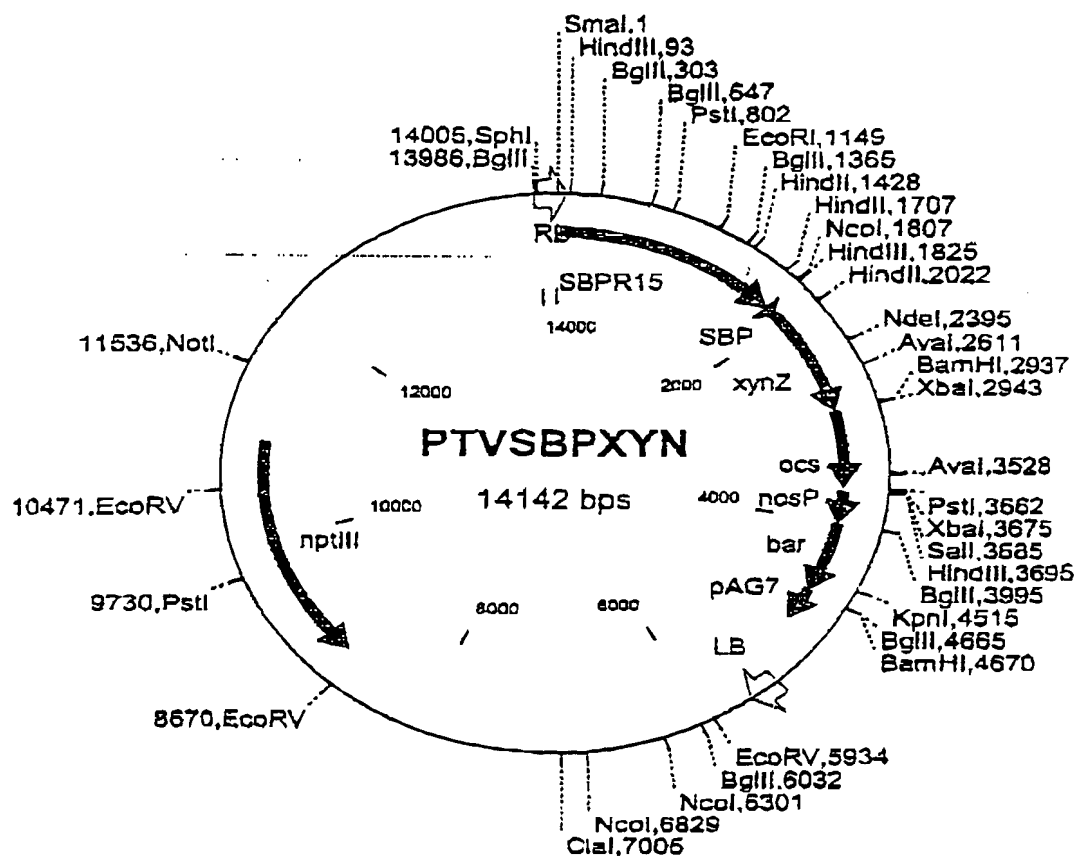
Fig. 5

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483. 6
Fig. 6

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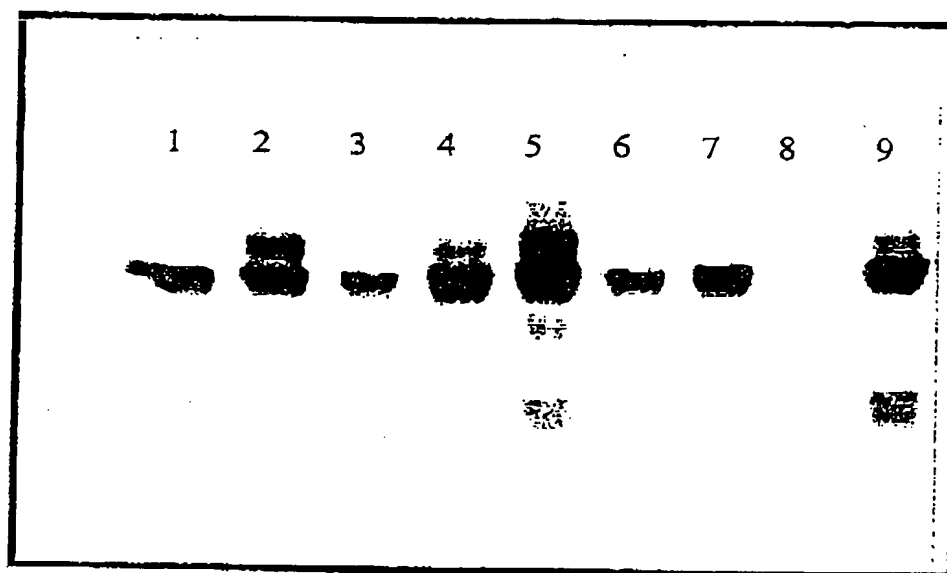


Abb. 7: Western Blot von Proteinextrakten aus reifen Samen mit gegen Xylanase Z gerichteten Antikörper.

1-7 unabhängige mit dem Plasmid PTVSBPXYN transformierte *N. tabacum* Linien; 8 Wildtyp; 9 positiv Kontrolle

Fig. 7: Western Blot of Protein Extract from Ripe Seed with Xylanase Z Directed Antibodies

Lanes 1-7 Independent with Plasmid PTVSBPXYN Transformed
N. Tabacum Line
Lane 8 Wild-type
Lane 9 Positive Control